



Provides comprehensive services in medical education, medical simulation, and medical technology, empowering healthcare professionals with cutting-edge training programs, hands-on simulation experiences, and advanced technological solutions to enhance clinical skills and improve patient care.

Table of Contents

Welcome to Liv Academy

Mission and Vision

Liv Academy's Commitment to Excellence

Liv Hospital Locations

Liv Hospital and IstinYE University Cooperation

Educational and Training Collaborations

Associated Programs

About IstinYE University

Key Facts and Figures

International Rankings and Achievements

Faculties and Student

Research and Service Laboratories

Tissue Typing and Immunology Laboratory

High Performance Computing (HPC) System

Genetic Diseases Assessment Center

Training Services

Clinical Trainings

Online Learning

Professional Development Programs in Healthcare

Cadaveric Courses

Tailor-Made Programs for Doctors and Nurses

Soft Skills Development

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MISSION: To empower healthcare professionals through innovative education and training, fostering excellence in patient care and advancing the field of medicine.



VISION: To be a global leader in healthcare education, providing cutting-edge training programs that inspire and equip healthcare professionals to shape the future of medicine.



Liv Hospital Ulus



Liv Hospital Ankara



Liv Hospital Samsun



Liv Hospital Duna
Medical Center



Liv Hospital Gaziantep



Liv Hospital
Vadistanbul



ISU Liv Hospital
Bahçeşehir



Liv Bona Dea Hospital



Liv Hospital City Walk



Liv Hospital
Harley Street

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1 Liv Hospital Ulus

2 Liv Hospital Ankara

3 Liv Hospital Samsun

4 Liv Hospital Duna
Medical Center

5 Liv Hospital Gaziantep

6 Liv Hospital Vadistanbul

7 İSÜ Liv Hospital Bahçeşehir

8 Liv Bona Dea Hospital

9 Liv Hospital City Walk

10 Liv Hospital Harley Street



Liv Hospital and Istinye University Cooperation



9 FACULTIES



2 VOCATIONAL SCHOOLS



87 PROGRAMS

İSTİNYE

İSTİNYE UNIVERSITY

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ISTINYE UNIVERSITY

Faculties



Faculty of Medicine



Faculty of Engineering and
Natural Sciences



Faculty of Economics and
Administrative Sciences



Faculty of Health Sciences



Faculty of Dentistry



Faculty of Pharmacy



Faculty of Human and
Social Sciences



Faculty of Fine Arts,
Design and Architecture



Faculty of
Communication



ISTINYE UNIVERSITY

Educating Over **16,000 Students** from
More Than **100 Countries**



RESEARCH / SERVICE LABORATORIES



**Tissue Typing and
Immunology Laboratory**



**High Performance Computing
(HPC) System**



**Genetic Diseases
Assessment Center**





ISTINYE UNIVERSITY

INTERNATIONAL RANKING



ISTINYE UNIVERSITY



**World
University
Rankings 2025**

2025 THE WORLD UNIVERSITY RANKING

- OVERALL SCORE IN WORLD 1001-1200
- 13th AMONG 91 UNIVERSITIES FROM TURKIYE
- 8th AMONG FOUNDATION UNIVERSITIES
- 1st IN INTERNATIONAL OUTLOOK



IN 2024 THE OVERALL RANKING AMONG MORE THAN 1,500 UNIVERSITIES IN THE IMPACT RANKING 601 - 800

- HEALTH AND QUALITY LIFE 101 - 200
- RANKED 3rd AMONG THE FOUNDATION UNIVERSITIES FROM TURKIYE



University Ranking by
Academic Performance

UNIVERSITY RANKING BY ACADEMIC PERFORMANCE (URAP) WORLD RANKINGS (2023-2024)

- MORE THAN 30,000 UNIVERSITIES ARE EVALUATED WORLDWIDE.
- 3000 UNIVERSITIES ARE BEING ANNOUNCED
- RANKED AS 2104



2025 QS WORLD UNIVERSITY RANKING

- IN WESTERN ASIA, RANKED AS 61
- IN EUROPE, RANKED AS 601+

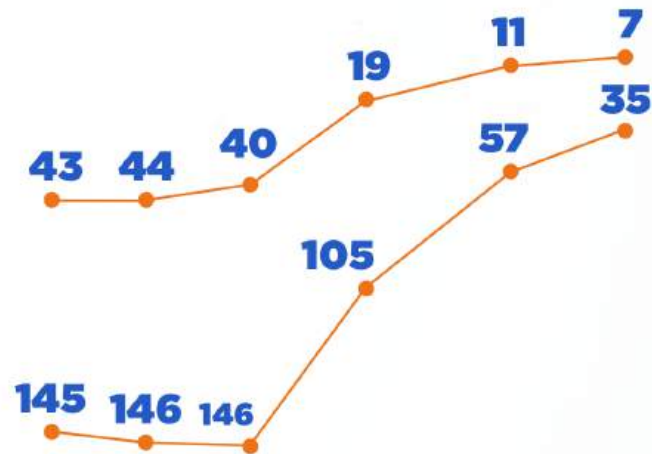
ISTINYE UNIVERSITY

International Ranking

URAP RANKING

University Ranking by Academic Performance

URAP TURKIYE



URAP Q1, Q2, Q3 Number of Article Academician



2019-2020 2020-2021 2021-2022 2022-2023 2023-2024 2024-2025

2020-2021

2021-2022

2022-2023

2023-2024

2024-2025

—●— All Universities

—●— Foundation Universities

—●— Istinye University Average

—●— Averages of Foundation Universities in the Top Ten

A surgeon in blue scrubs and a surgical cap, wearing a white face mask, is looking intently at a patient in an operating room. Medical equipment and monitors are visible in the background.

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Training Services



Clinical Trainings



Online Learning



Professional
Development Programs In
Healthcare



Cadaveric Courses



Tailor-made Programs for
Doctors and Nurses



Soft Skills Development

Clinical Trainings

Clinical observership is a valuable opportunity for healthcare professionals to gain hands-on experience and learn from experts in their field. It involves observing clinical procedures, attending rounds, and participating in discussions with experienced clinicians.



Clinical fellowship training is a specialized postgraduate training program designed to provide advanced clinical skills and knowledge in a specific medical or surgical specialty. It follows residency training and offers a deeper dive into a subspecialty.



Live case observation training is a valuable method of medical education where healthcare professionals observe real-time clinical procedures.



Medical electives offer a unique opportunity for medical students to gain hands-on experience, explore different healthcare systems, and broaden their clinical knowledge. These elective rotations allow students to delve deeper into specific medical specialties and gain exposure to a wide range of clinical scenarios.



Online Learning

Online medical training offers a flexible and accessible way for healthcare professionals to continue their education and enhance their skills. Here are some common types:

1. Asynchronous Online Learning Self-paced courses:

Learners can access course materials and complete assignments at their own convenience.

Video lectures: Pre-recorded video lectures provide flexibility and allow learners to review content as needed.

Online textbooks and resources: Digital textbooks, articles, and databases can be accessed online.

2. Synchronous Online Learning:

Live webinars and workshops: Real-time interactive sessions with instructors and other learners.

Virtual classrooms: Simulated classroom environments where participants can interact with each other and the instructor.

Professional Development Programs in Healthcare

Istinye University is dedicated to advancing healthcare education and training. The university offers a range of professional development certificate programs designed to enhance the skills and knowledge of healthcare professionals. These programs cover a variety of topics, including clinical skills, leadership, management, and research. By providing cutting-edge training and mentorship, Istinye University empowers healthcare professionals to excel in their careers and contribute to the improvement of patient care.

Hospital management program is a specialized course of study designed to equip individuals with the necessary skills and knowledge to effectively manage healthcare organizations. These programs cover a wide range of topics, including:

Core Areas of Hospital Management:



Healthcare Administration



Financial Management



Human Resources Management



Information Technology



Operations Management



Marketing and Public Relations



Cadaveric Courses

Istinye University offers unparalleled cadaveric training courses designed to enhance your surgical skills and knowledge. Our state-of-the-art anatomy lab provides a unique opportunity to work hands-on with human anatomy, under the guidance of experienced surgeons and anatomists.

Key Benefits of Our Cadaveric Courses:

Hands-on Experience: Gain practical experience with real human anatomy.

Advanced Surgical Techniques: Master complex surgical procedures and techniques.

Expert Guidance: Learn from renowned surgeons and anatomists.

Personalized Training: Tailor your training to your specific needs and goals.

Cutting-Edge Facilities: Utilize our world-class anatomy lab and advanced equipment.

Our courses cover a wide range of surgical specialties, including:



General Surgery



Neurosurgery



Orthopedic Surgery



Cardiovascular Surgery



Plastic Surgery



Urology

Tailor-made Programs for Doctors and Nurses

At Liv Academy, we offer a wide range of customized training programs designed to meet the unique needs of doctors and nurses.

Our courses are tailored to enhance your clinical skills, leadership abilities and professional development.



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Tailor-made Programs for Doctors



Hospital Management



Obesity Surgery and
Non-surgical applications



Heart Surgeries with the help of
minimally invasive and
Robotic Surgery



Innovations in Videothoracoscopic,
Robotic Lung Surgery



Invitro Fertilization (IVF)
Treatment and endoscopic
surgeries for Gynecology



Current Stem Cell
Treatments



Neurologically risky baby
follow-up training



Approach to functional
Neurosurgery



Surgical Treatment of Endocrine
System Diseases and
Standardization of preoperative
multidisciplinary management



Diagnosis and treatment of venous
insufficiency of varicose veins



Peripheral vascular diseases
Gynecological cancers,
cervical cancer screening methods



Robotic perineal prostate biopsy,
prostate diseases diagnosis and
treatment

Tailor-made Courses For Nurses

Basic Nursing
Approaches to patient care
integrated with clinical
practice



Diabetes Nursing program



Infection control
training program



Intensive Care
Nursing program



Leadership In
Nursing Module 1



Leadership In
Nursing Module 2



Elastomeric Infusion
pump training program



Medical laboratory
Nursing program



Operating Room
Nursing program



Diagnostic tests in
Childhood Respiratory



Diseases
training program



Port catheter placement
and Nursing care
training program



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Soft Skills Development

Soft surgical skills are essential for effective and safe surgical practice. These skills, often overlooked, can significantly impact patient outcomes and surgical efficiency.

Simulation-Based Training:

Simulation-based training is an effective way to develop soft surgical skills. It provides a safe and controlled environment to practice procedures, make mistakes, and learn from them. Simulation scenarios can be tailored to specific surgical procedures and patient scenarios, allowing trainees to develop the necessary skills and knowledge.



Key Benefits of Simulation-Based Training:

Reduced Risk to Patients:

Practice on simulators before operating on real patients.

Improved Patient Outcomes:

Develop proficiency and confidence in surgical techniques.

Enhanced Teamwork:

Practice teamwork and communication skills in a simulated setting.

Cost-Effective:

Simulation training can be more cost-effective than traditional training methods.

Task trainers are specialized devices designed to simulate specific medical procedures, allowing healthcare professionals to practice and refine their skills in a controlled environment.

These devices are widely used in medical education and training, particularly for surgical and procedural skills.

The background of the entire advertisement is a photograph of surgeons in an operating room. The surgeons are wearing blue scrubs, blue bouffant caps, and white surgical masks. They are focused on a patient, with one surgeon using surgical instruments. The lighting is bright and clinical. The image has a purple and blue color overlay.

liv HOSPITAL

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**YOUR PATH TO PROFESSIONAL
TRAINING AND EXPERTISE**

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